## Joint ICTP-IAEA International School on the Physical Basis for Radionuclide Migration (Storage, disposal and contaminated sites) | (smr 3751)

Contribution ID: 36 Type: not specified

## Cementation analogues confirming sorption of actinides by argillaceous and carbonate rich rocks

Thursday, 10 November 2022 11:45 (0:45)

Content

Remote

Summary

Presenter(s): MR PRANESH SENGUPTA

Session Classification: notitle